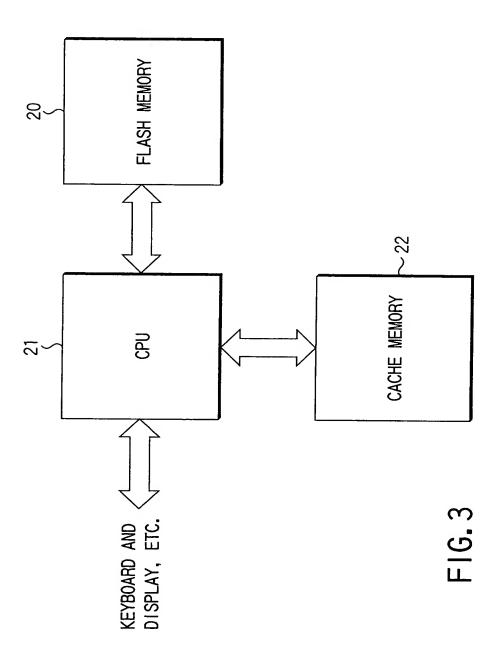
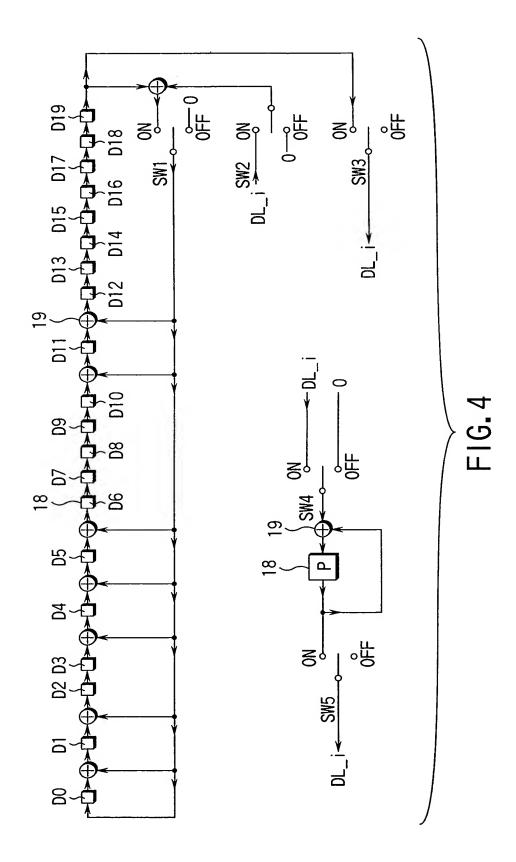
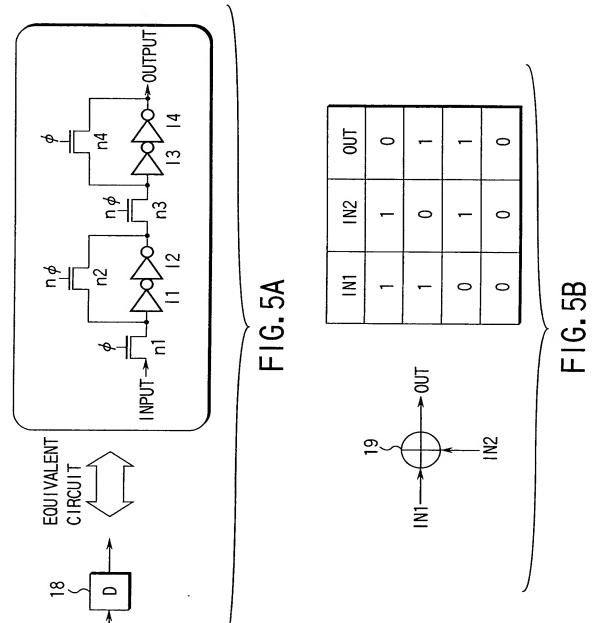
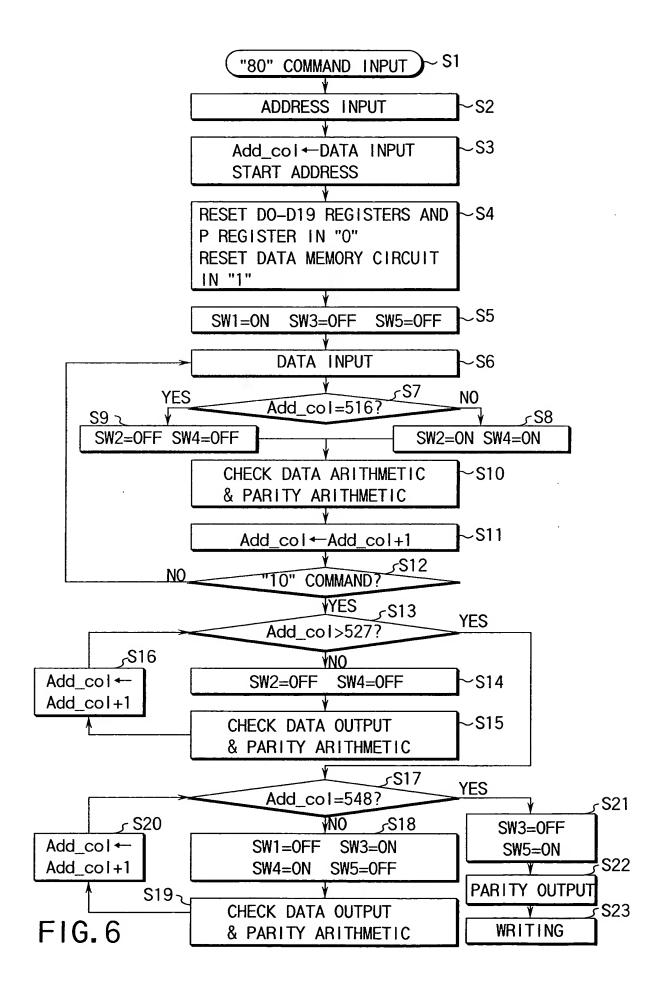


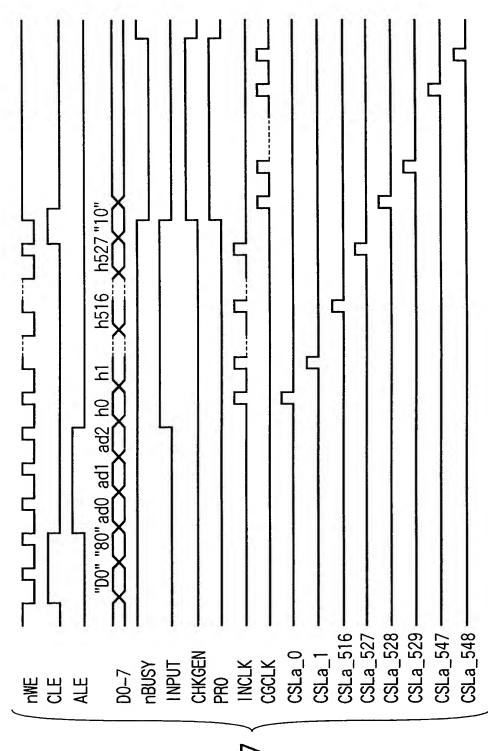
FIG. 2











F16.7

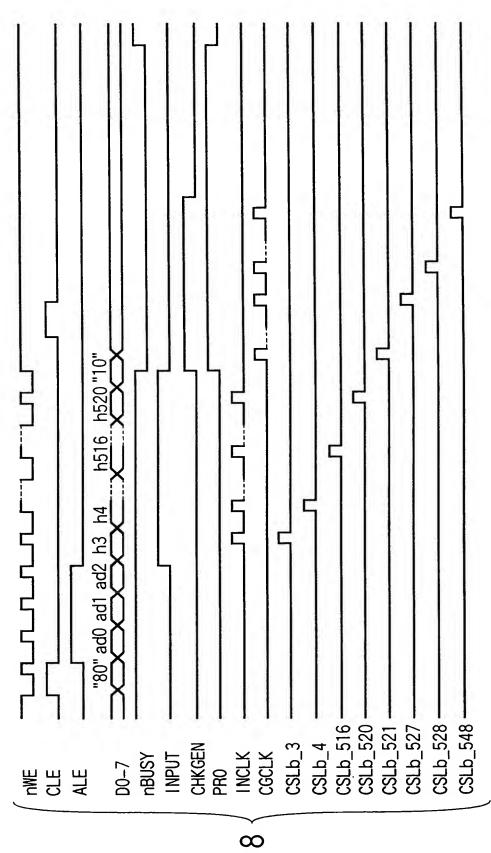
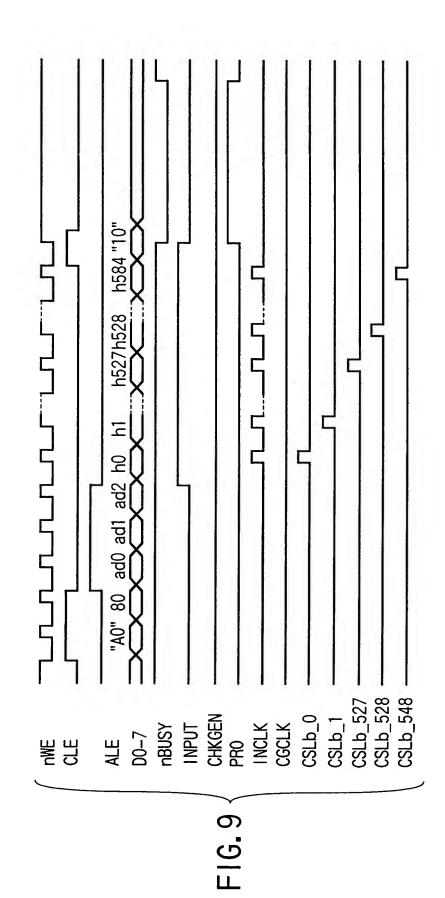
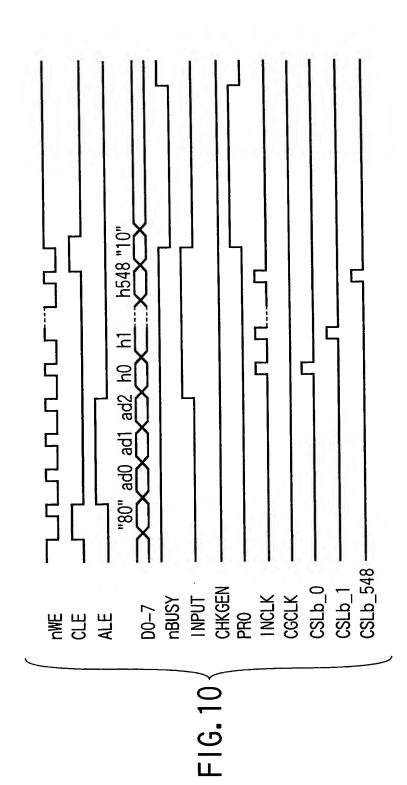
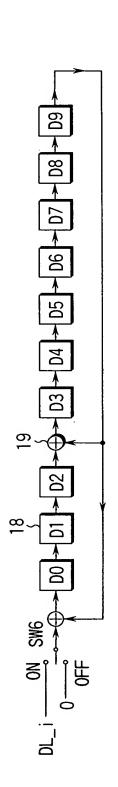


FIG. 8

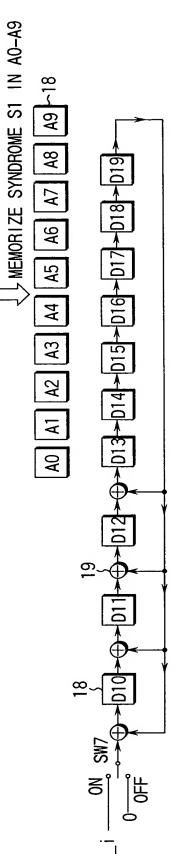






(D0, D1, D2, D3, D4, D5, D6, D7, D8, D9) AFTER 548 CYCLE=(\(\beta\)0, \(\beta\)1, \(\beta\)2, \(\beta\)3, \(\beta\)4, \(\beta\)5, \(\beta\)6, \(\beta\)7, \(\beta\)8, \(\beta\)9)

SYNDROME S1



(D10, D11, D12, D13, D14, D15, D16, D17, D18, D19) AFTER 548 CYCLE= $(\gamma 0, \gamma 1, \gamma 2, \gamma 3, \gamma 4, \gamma 5, \gamma 6, \gamma 7, \gamma 8, \gamma 9)$ 

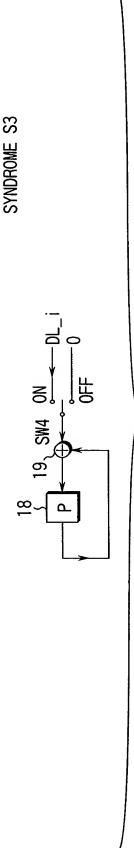


FIG. 11

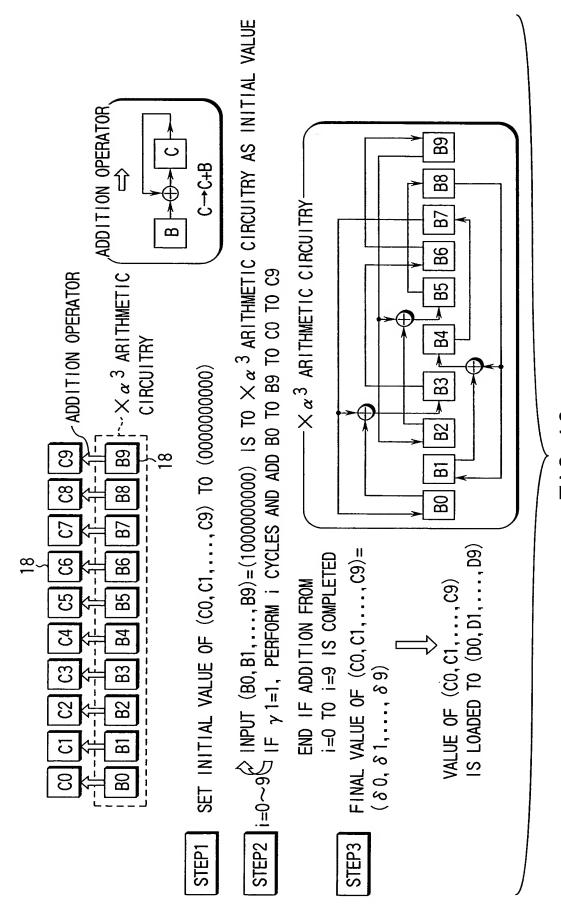


FIG. 12

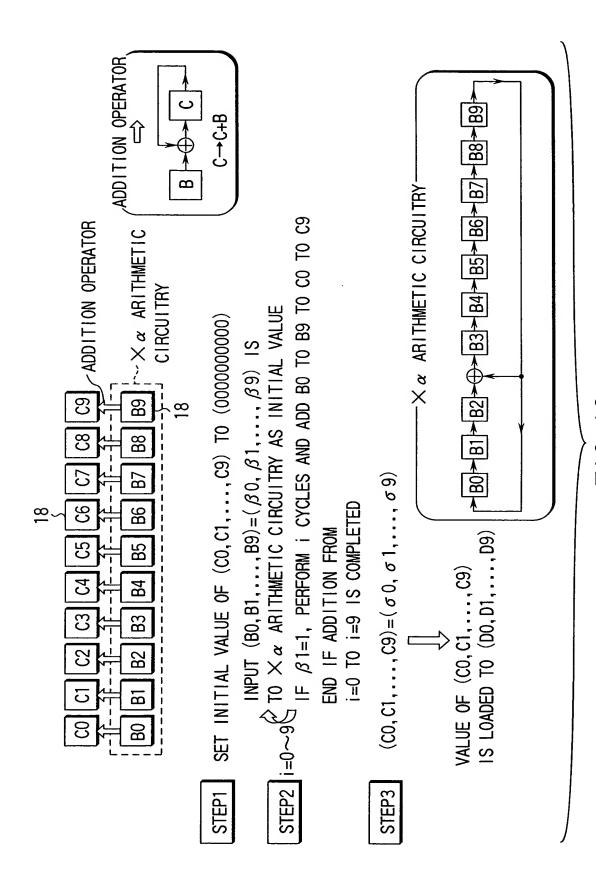


FIG. 13

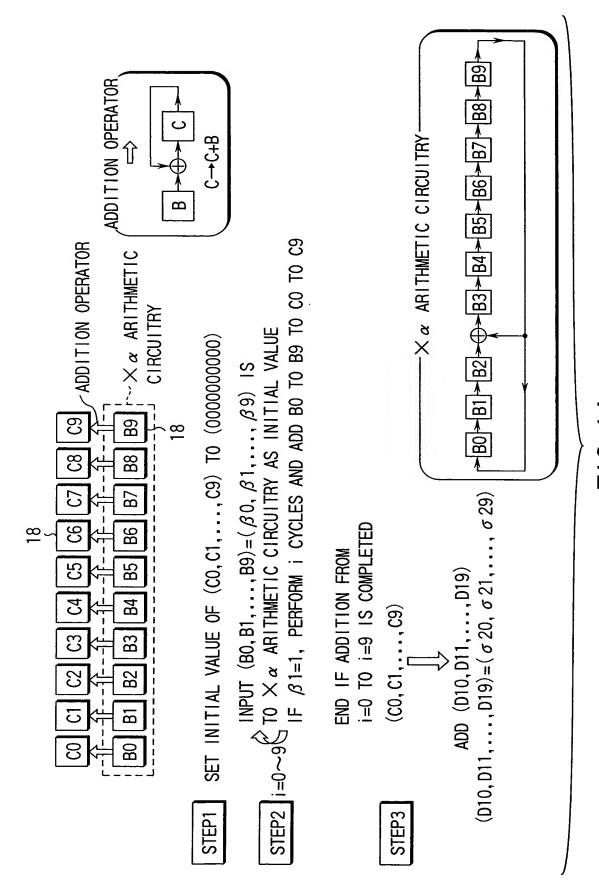


FIG. 14

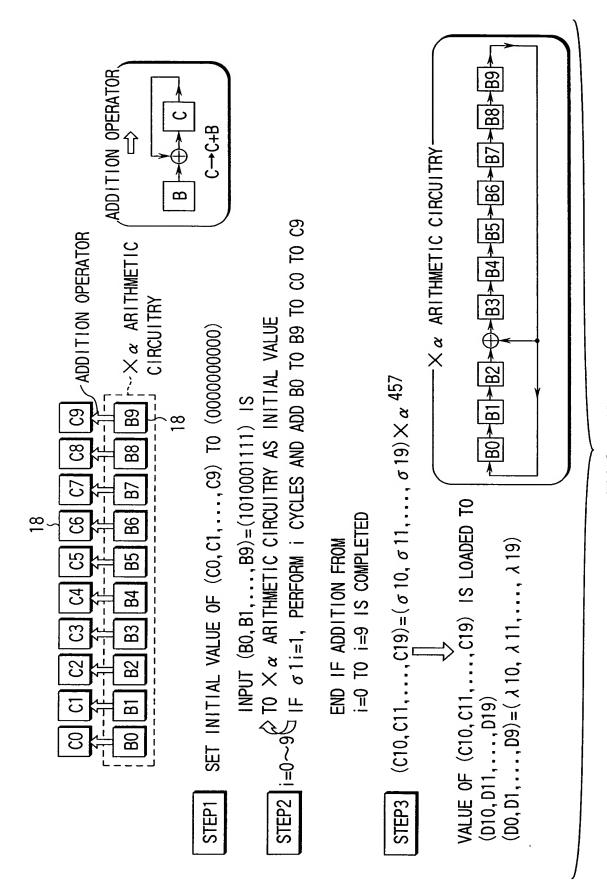


FIG. 15

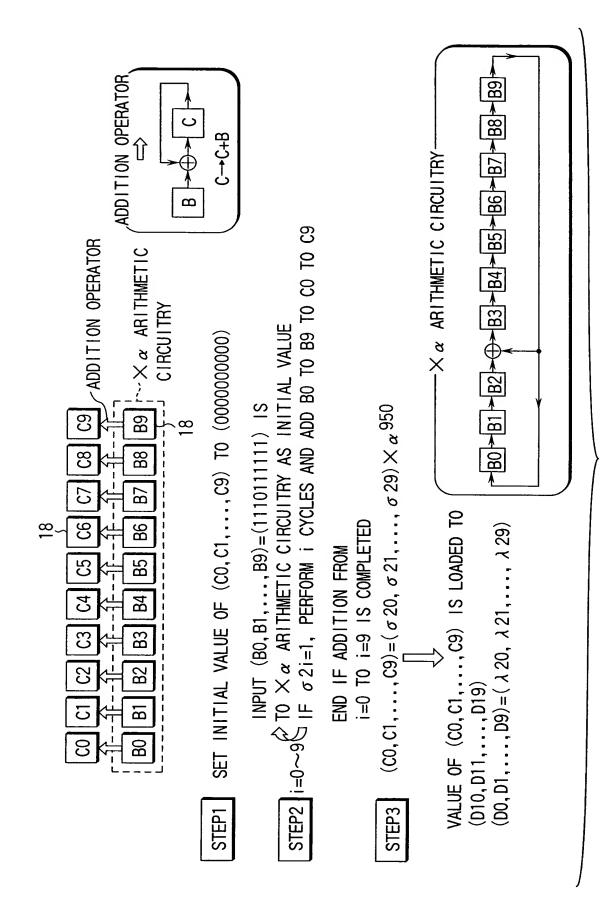
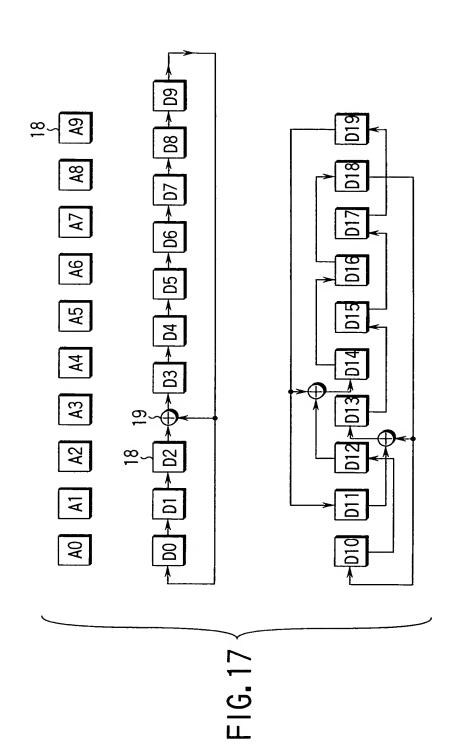
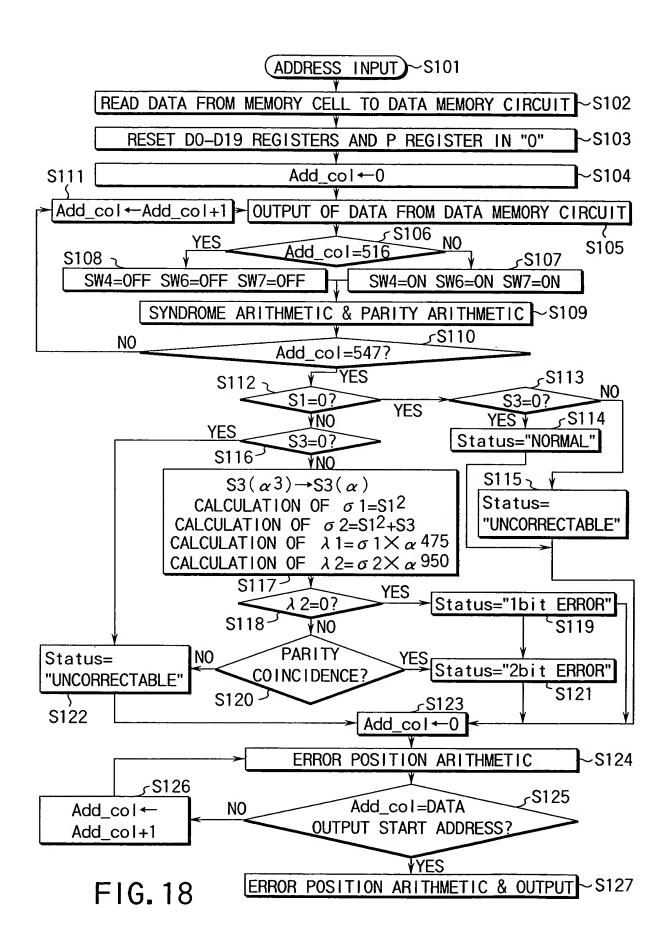


FIG. 16





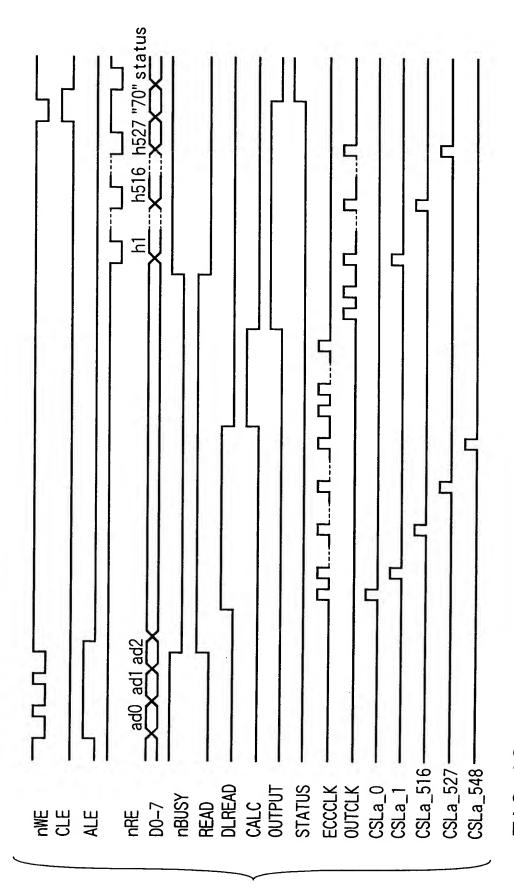


FIG. 19

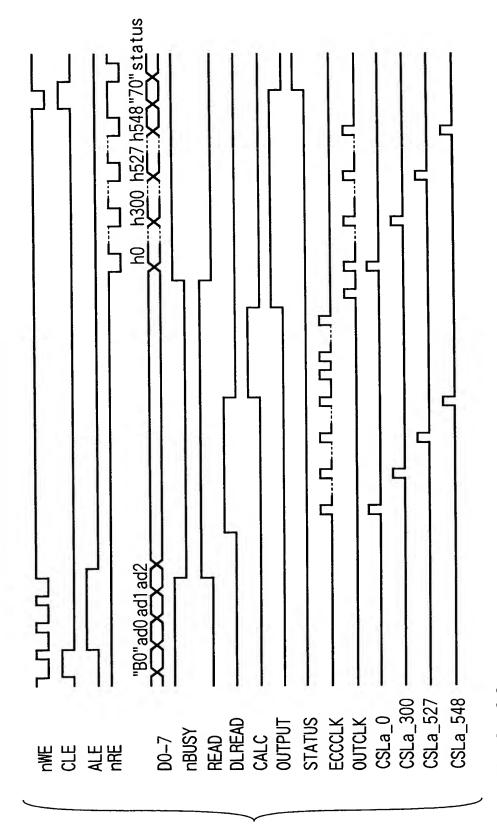


FIG. 20

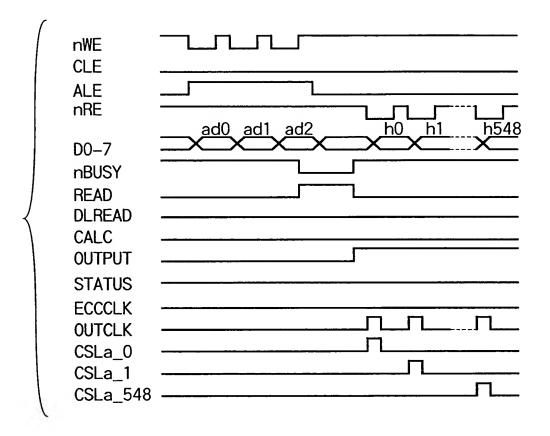


FIG. 21

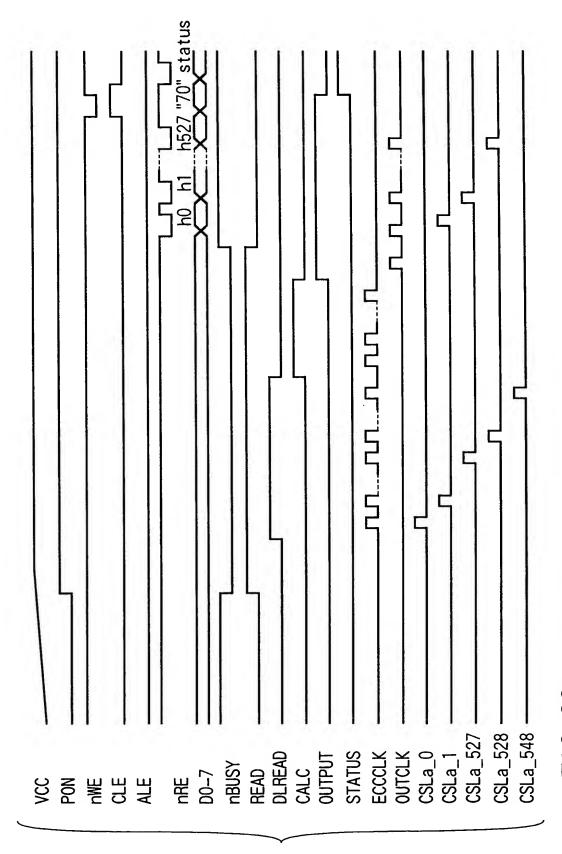
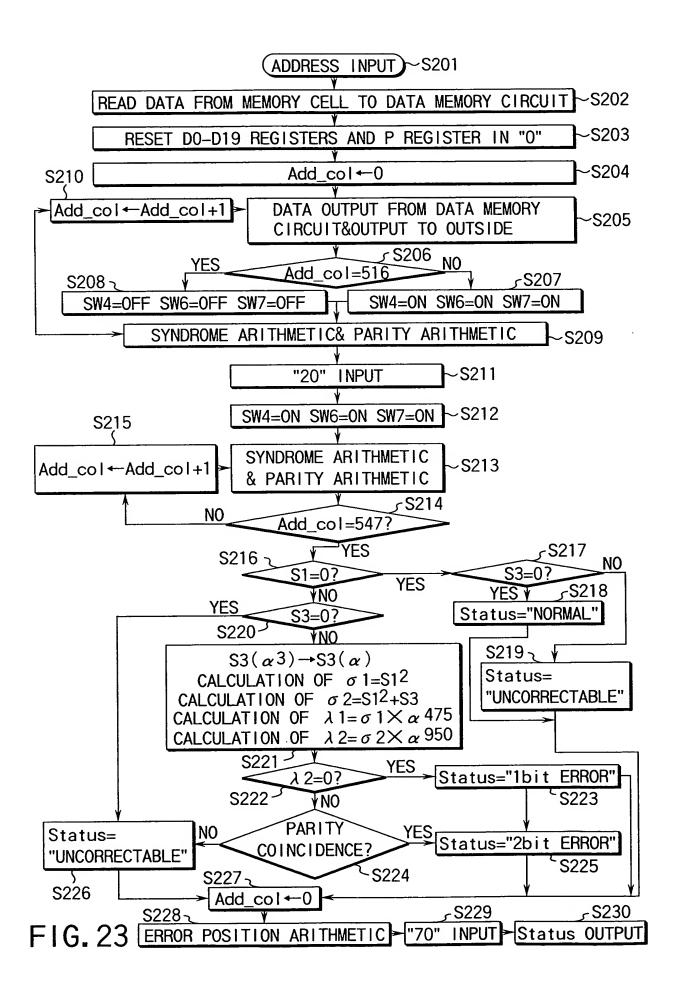


FIG. 22



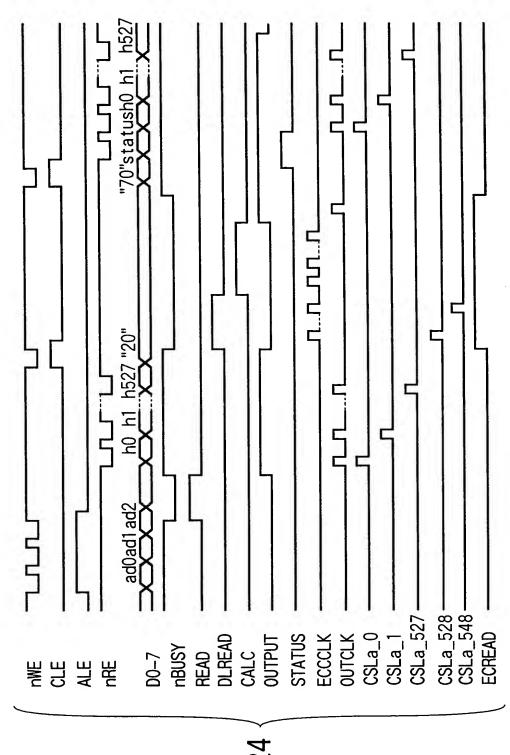


FIG. 24

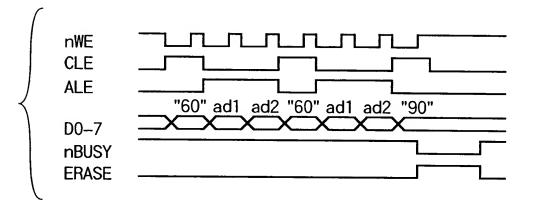


FIG. 25